

## Index to Volume 208

- Abul H, *see* Al-Bader A *et al*  
Al-Bader A, Mathew TC, Abul H, Al-Sayer H, Singal PK and Dashti HM: Cholangiocarcinoma and liver cirrhosis  
in relation to changes due to thioacetamide 1–10  
Al-Sayer H, *see* Al-Bader A *et al*  
Aller P, *see* Torres R *et al*
- Barré H, *see* Morales A *et al*  
Benfato MS, *see* Klamt F *et al*  
Bernard EA, *see* Klamt F *et al*  
Bogdanowicz P and Pujol J-P: Glycosylphosphatidylinositol (GPI) hydrolysis by Transforming Growth  
Factor- $\beta$ 1 (TGF- $\beta$ 1) as a potential early step in the inhibition of epithelial cell proliferation 143–150  
Braun U, *see* Tiivel T *et al*  
Brooks SC, Fernandez L, Ergul A: Secretion of endothelin converting enzyme-1a: The hydrophobic signal anchor  
domain alone is not sufficient to promote membrane localization 45–51  
Buttyn R, *see* Chichester P *et al*
- Calle C, *see* Torres R *et al*  
Caro J, *see* Minchenko A  
Chichester P, Lieb J, Levin SS, Buttyn R, Horan P and Levin RM: Vascular response of the rabbit bladder to  
short term partial outlet obstruction 19–26  
Covelo G, *see* Pérez-Estévez A *et al*
- Dal-Pizzol F, *see* Klamt F *et al*  
Dashti HM, *see* Al-Bader A *et al*  
Dean J, *see* Zelivianski S *et al*  
Díaz-Jullien C, *see* Pérez-Estévez A *et al*  
Duchamp C, *see* Morales A *et al*
- Egas JM, *see* Ruwhof C *et al*  
Ergul A, *see* Brooks SC *et al*
- Fernandez L, *see* Brooks SC *et al*  
Freire J, *see* Pérez-Estévez A *et al*  
Freire M, *see* Pérez-Estévez A *et al*
- Géloën A, *see* Morales A *et al*  
Georges B, *see* Morales A *et al*  
Ghahary A, Tredget EE, Shen Q, Kilani RT, Scott PG and Takeuchi M: Liposome associated interferon-alpha-  
2b functions as an anti-fibrogenic factor in dermal wounds in the guinea pig 129–137  
Gu J, *see* Perumal K *et al*
- Horan P, *see* Chichester P *et al*
- Imai A, *see* Nashida T *et al*  
Ip S-P, Yiu H-Y and Ko K-M: Schisandrin B protects against menadione-induced hepatotoxicity by enhancing  
DT-diaphorase activity 151–155

- Käämbre T, *see* Tiivel T *et al*  
 Kadasa L, *see* Tiivel T *et al*  
 Kilani RT, *see* Ghahary A *et al*  
 Klamt F, Dal-Pizzol F, Ribeiro NC, Bernard EA, Benfato MS, Moreira JCF: Retinol-induced elevation of ornithine decarboxylase activity in cultured rat Sertoli cells is attenuated by free radical scavenger and by iron chelator 71-76  
 Ko K-M, *see* Ip S-P *et al*  
 Kuznetsov A, *see* Tiivel T *et al*
- Lachuer J, *see* Morales A *et al*  
 Lankester DJ, *see* McCahill *et al*  
 Levin RM, *see* Chichester P *et al*  
 Levin SS, *see* Chichester P *et al*  
 Lieb J, *see* Chichester P *et al*  
 Lin F-F, *see* Zelivianski S *et al*  
 Lin M-F, *see* Zelivianski S *et al*
- Madhavan D, *see* Zelivianski S *et al*  
 Mathew TC, *see* Al-Bader A *et al*  
 Mata F, *see* Torres R *et al*  
 McCahill A, Lankester DJ, Park BS, Price NT and Zammit VA: Acute modulation of the extent of apoB mRNA editing and the relative rates of syntheses of apoB48 and apoB100 in cultured rat hepatocytes by osmotic and other stress stimuli 77-87  
 McNeill JH: Vanadium and diabetes. What about vanadium toxicity?: A reply 167-168  
 Minchenko A and Caro J: Regulation of endothelin-1 gene expression in human microvascular endothelial cells by hypoxia and cobalt: Role of hypoxia responsive element 53-62  
 Morales A, Lachuer J, Gélöën A, Georges B, Duchamp C and Barré H: Sympathetic control of glucagon receptor mRNA levels in brown adipose tissue of cold-exposed rats 139-142  
 Moreira JCF, *see* Klamt F *et al*
- Nashida T, Imai A and Shimomura H: Regulation of ANP-stimulated guanylate cyclase in the presence of  $Mn^{2+}$  in rat lung membranes 27-35
- Park BS, *see* McCahill *et al*  
 Peet N, *see* Tiivel T *et al*  
 Pérez-Estévez A, Freire J, Sarandeses C, Covelo G, Díaz-Jullien C and Freire M: Properties of the protein kinase that phosphorylates prothymosin  $\alpha$  111-118  
 Perumal K, Gu J and Reddy R: Evolutionary conservation of post-transcriptional 3' end adenylation of small RNAs: *S. cerevisiae* signal recognition particle RNA and U2 small nuclear RNA are post-transcriptionally adenylated 99-109  
 Price NT, *see* McCahill *et al*  
 Pujol J-P, *see* Bogdanowicz P
- Qian ZM, *see* Xiao DS
- Raghow R, *see* Thompson-Jaeger S  
 Rasmussen HN, *see* Rasmussen UF  
 Rasmussen UF and Rasmussen HN: Human quadriceps muscle mitochondria: A functional characterization 37-44  
 Reddy R, *see* Perumal K *et al*  
 Ribeiro NC, *see* Klamt F *et al*  
 Ruwhof C, van Wamel AET, Egas JM and van der Laarse A: Cyclic stretch induces the release of growth promoting factors from cultured neonatal cardiomyocytes and cardiac fibroblasts 89-98

- Saks V, *see* Tiivel T *et al*
- Sarandeses C, *see* Pérez-Estévez A *et al*
- Scott PG, *see* Ghahary A *et al*
- Seppet EK, *see* Tiivel T *et al*
- Shen Q, *see* Ghahary A *et al*
- Shimomura H, *see* Nashida T *et al*
- Sikk P, *see* Tiivel T *et al*
- Singal PK, *see* Al-Bader A *et al*
- Takeuchi M, *see* Ghahary A *et al*
- Thompson-Jaeger S and Raghow R: Exogenous expression of Msx1 renders myoblasts refractory to differentiation into myotubes and elicits enhanced biosynthesis of four unique mRNAs 63–69
- Tiivel T, Kadasa L, Kuznetsov A, Käämbre T, Peet N, Sikk P, Braun U, Ventura-Clapier R, Saks V and Seppet EK: Developmental changes in regulation of mitochondrial respiration by ADP and creatine in rat heart *in vivo* 119–128
- Torres R, Calle C, Aller P, Mata F: Etoposide stimulates 1,25-dihydroxyvitamin D<sub>3</sub> differentiation activity, hormone binding and hormone receptor expression in HL-60 human promyelocytic cells 157–162
- Tredget EE, *see* Ghahary A *et al*
- van der Laarse A, *see* Ruwhof C *et al*
- van Wamel AET, *see* Ruwhof C *et al*
- Ventura-Clapier R, *see* Tiivel T *et al*
- Xiao DS and Qian ZM: Plasma nitric oxide and iron concentrations in exercised rats are negatively correlated 163–166
- Yiu H-Y, *see* Ip S-P, *et al*
- Zammit VA, *see* McCahill *et al*
- Zelivianski S, Dean J, Madhavan D, Lin F-F and Lin M-F: Expression of receptor protein tyrosine phosphatase  $\alpha$  mRNA in human prostate cancer cell lines 11–18



